



# TCEQ

Investigation No. 880263  
Fiscal Year 2012  
DFW Regional Office

## ATTACHMENT 3

### Sampling Points Table and Aerial Photograph

**SWR No. 30516**  
**IHW Permit No. 50206**  
**EPA ID No. TXD006451090**  
**RN100218643**  
**CN600129787**

**Exide Technologies-Frisco**

INVESTIGATOR: DOROTHY LEWIS  
INVESTIGATION DATES: 06/28/2011-06/29/2011

## Exide Sampling Points Table - June 2011

Map ID No.	Project No.	Liquid (L); Soil/Sediment (S) Grab (G) Composite (C)	Sample Details	Constituents of Concern
1	421667-01	S, G	-Stewart Creek embankment south of the barrier wall and near the Battery Receiving and Storage Area.	-Total Lead = 940 mg/kg -TCLP Lead = Below Detection -Total Cadmium = 46.5 mg/kg -TCLP Cadmium = Below Detection *Total Zinc = 615 mg/kg (no Class 1 or Hazardous Characteristic standard for Zinc)
2	421667-02	L, G	- Stewart Creek near Stormwater Outfall-001	-None *trace levels of barium @ 0.0670 mg/kg
3	421667-03	S, G	-North on-site air monitor	-Total Lead = 196 mg/kg -TCLP Lead = Below Detection
4	421667-04	L, G	-Solar Evaporation Pond	-None
5	421667-05	S, G	-Area east of the facility (background)	-None
6	421667-06	S, G	-Off-site battery chips	-Total Lead = 139 mg/kg -TCLP Lead = 1.79 mg/L

## Exide Sampling Points Map - June 2011

